



eco-hydrate 100% BIODEGRADABLE

eco-hydrate is made from plant-based ingredients and organic polymers. It has been specifically formulated to be safe for aquatic organisms and the environment in general. All ingredients are completely biodegradable.



eco-hydrate directions for use

Dilute and water into the soil every 3-4 weeks during periods of heat and water stress. Particularly useful for potted plants, newly planted seedlings and plants, lawns, veggie patches etc.

Safe for all plants including natives.

GENERAL INSTRUCTIONS

LAWNS	HOW TO USE
Seeding or	Mix 50ml into a 9L watering can and apply evenly to 10m².
New Turf	Re-apply every 3-4 weeks until lawn is established.
Established	Mix 25ml into a 9L watering can and apply evenly to 10m².
Lawns	Re-apply every 3-4 weeks during hot dry periods.

PLANTS	HOW TO USE
Pot plants & Seedlings	Mix 50ml per 1L of water. Apply 200ml of this solution to every 15cm diameter of pot. Re-apply every 3-4 weeks during hot weather.
Garden Beds and New Landscaping	Mix 25ml per 1L of water and apply around new plants and existing garden beds. Re-apply every 3-4 weeks during hot weather.

NOTE: Rinse off any residual product from plant foliage as eco-hydrate only works within the soil.



For more information on eco-hydrate and the rest of the eco-organic garden range visit www.ocoorganicgarden.com.au



ORGANIC CROP PROTECTANTS PTY LTD

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up to 50%!

eco-hydrate®

UNIQUE WATER SAVING TECHNOLOGY

ACTIVE INGREDIENT:

270g/L ORGANIC HUMECTANTS, 110g/L ORGANIC SOIL SURFACTANTS

ENRICHED WITH SEAWEED EXTRACT, FULVIC AND AMINO ACIDS

- Reduces water use
- Reduces plant stress
- Improves moisture retention
- Improves water penetration
- 100% biodegradable





eco-hydrate®

eco-hydrate is a unique water saving product which dramatically reduces the need for watering your plants.

eco-hydrate attracts moisture to plant roots and improves water penetration. It also helps plants use water more efficiently and reduces drought stress.

eco-hydrate HOW IT WORKS

When applied to the soil **eco-hydrate** absorbs and stores water as microscopic droplets on roots and soil particles.

Moisture from all sources including dews and humidity is condensed and stored by **eco-hydrate**, effectively giving plants an extra drink every day. Plants treated with **eco-hydrate** last up to twice as long before they wilt.



Water storing granules

eco-hydrate

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eco-hydrate improves water penetration

eco-hydrate contains a very effective soil wetting agent to treat hard to wet or hydrophobic soils. It reduces run-off, improves water penetration and the uniform spread of moisture throughout the soil.



Water - uneven wetting

eco-hydrate - uniform wetting



eco-hydrate REDUCES PLANT STRESS

eco-hydrate is also enriched with a mixture of seaweed, fulvic and amino acids. Together they enhance antioxidant levels and improve plant functions like root development and plant pore opening and closing.

All up **eco-hydrate** helps plants use water more efficiently and to cope with drought stress better.

Domestic Lawn in Summer



Untreated lawn

eco-hydrated lawn